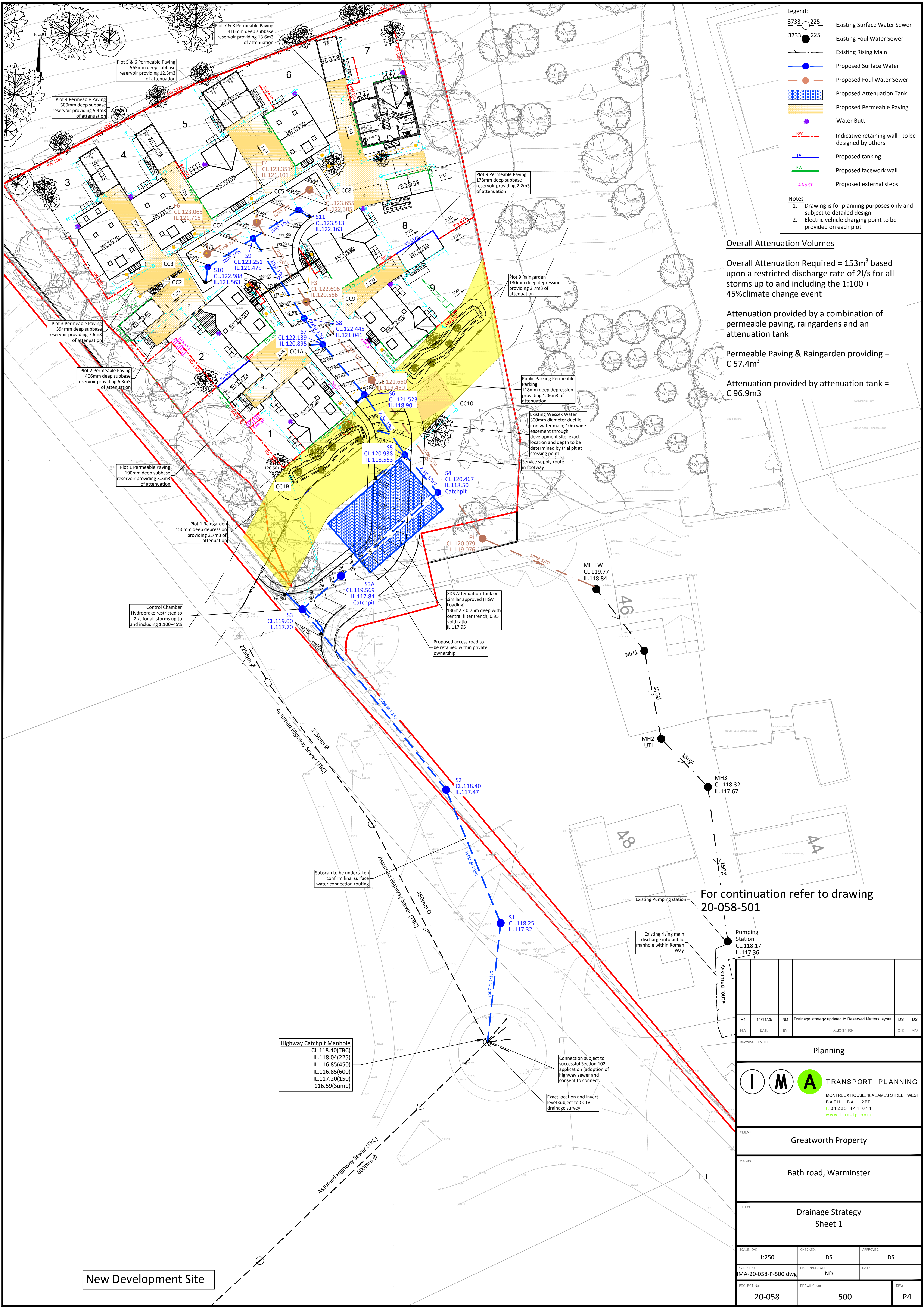




Legend:

- 3733 225 Existing Surface Water Sewer
- 3733 225 Existing Foul Water Sewer
- Existing Rising Main
- Proposed Surface Water
- Proposed Foul Water Sewer
- Proposed Attenuation Tank
- Proposed Permeable Paving
- Water Butt
- Indicative retaining wall - to be designed by others
- Proposed tanking
- Proposed facework wall
- Proposed external steps

Notes

- Drawing is for planning purposes only and subject to detailed design.
- Electric vehicle charging point to be provided on each plot.

Overall Attenuation Volumes

Overall Attenuation Required = 153m³ based upon a restricted discharge rate of 2l/s for all storms up to and including the 1:100 + 45% climate change event

Attenuation provided by a combination of permeable paving, raingardens and an attenuation tank

Permeable Paving & Raingarden providing = C 57.4m³

Attenuation provided by attenuation tank = C 96.9m³

For continuation refer to drawing 20-058-501

REV	DATE	BY	DESCRIPTION	CHK	APD
P4	14/11/25	ND	Drainage strategy updated to Reserved Matters layout	DS	DS

DRAWING STATUS: Planning

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TRANSPORT PLANNING

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CLIENT: Greatworth Property

PROJECT: Bath road, Warminster

TITLE: Drainage Strategy Sheet 1

SCALE: (A0)	CHECKED:	APPROVED:
1:250	DS	DS

CAD FILE:	DESIGN/DRAWN:	DATE:
IMA-20-058-P-500.dwg	ND	

PROJECT NO:	DRAWING NO:	REV:
20-058	500	P4